WHAT IS CLAIMED IS:

1	1. A method for distributing a chemical composition for hunting
2	animals, the method comprising:
3	providing a dispenser for dispensing a foam string, the foam string
4	including the chemical composition; and
5	discharging the foam string toward a target.
1	2. A method for a hunter to hunt animals by dispensing a
2	chemical composition that emits a scent from a dispenser, the method comprising;
3	configuring a can to dispense a liquid-gas foam string of encapsulated
4	plastic resin, the string including the chemical composition;
5	providing the chemical composition so as to emit the scent for a
6	selected period of time after being dispensed, wherein the scent attracts animals or
7	masks human scent; and
8	dispensing the string from the can toward a target, the string being
9	dispensed far enough away from the can that the hunter does not substantially
10	contaminate an area around the target.
1	3. An apparatus for distributing a chemical composition for
2	hunting animals, the apparatus comprising:
3	a dispenser, and
4	a foam string dispensed by the dispenser, the foam string including
5	the chemical composition.
1	4. The apparatus of claim 1, wherein the foam string comprises
2	a liquid-gas foam str/ng.
1	5. The apparatus of claim 1, wherein the chemical composition
2	comprises a chemical composition that emits a scent for a selected period of time.
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1	6. The apparatus of claim 1, wherein the chemical composition
2	comprises a composition that attracts an animal.

1		7.	The apparatus of claim 6, wherein the chemical composition
2	includes urine	of an	animal.
1		8.	The apparatus of claim 7, wherein the urine of the animal is
2	synthetic.		
1		9	The apparatus of claim 1, wherein the chemical composition
2	comprises a cl	hemica	l composition that masks human scent.
1		10.	The apparatus of claim 9/ wherein the chemical composition
2	comprises an e	environ	mental scent selected from the group consisting of pine, earth,
3	fox urine, and	mixtu	res thereof.
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1	•	11.	The apparatus of claim 1, wherein the dispenser comprises a
2	can having a	enclos	sure for storing the hemical composition and a propelling
3			ing the chemical composition from its storage position within
4	the enclosure.		
1		12.	The apparatus of claim 1, wherein the foam string adheres to
2	a target.		
		10	
1		13.	The apparatus of claim 1, wherein the foam string is
2	water-based.		
		1.4	
1	• .	14.	The apparatus of claim 1, wherein the foam string comprises
2	an encapsulate	ed plas	tic resin.
		1.5	
1	<i>~</i> 1	15.	The apparatus of claim 1, wherein the foam string includes a
2			ng at least part of the chemical composition, wherein the first
3	_		a brittle crust layer that is delaminated to expose a second layer
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1	16. The apparatus of claim 1, wherein the foam string is				
2	sufficiently strong that the string may be applied to a target in a manner that allows				
3	environmental factors such as snow, wind and rain to impact and stress the string				
4	without substantially affecting its ability to remain applied to the target.				
1	17. The apparatus of claim 1, wherein the foam string becomes				
2	brittle after a selected period of time.				



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18. The apparatus of claim 1, wherein the foam string remains flexible for a selected period of time.

- 19. The apparatus of claim 1, wherein the foam string dissolves slowly so that the string does not substantially dilute or dissolve into the earth until a selected period of time elapses.
- 20. The apparatus of claim 1, wherein the dispenser discharges the string toward a target that is located far enough away from a user that the user does not substantially contaminate himself, the sting, and an area around the target with human scent.